

IN THE CLAIMS:

Please cancel Claim 4 without prejudice or disclaimer of subject matter.

Please amend the remaining claims, as follows:

1. (Currently Amended) A laser exposing apparatus having:

a first laser source emitting a first laser beam;

a second laser source emitting a second laser beam shorter in wavelength than the first laser beam; and

optical means for directing the first laser beam and the second laser beam to a photosensitive member; and

adjusting means for adjustment such that the the second laser beam having a longer optical path length of the second laser beam to the photosensitive member becomes longer than that of the first laser beam.

2. (Original) A laser exposing apparatus according to Claim 1, wherein the first laser source and the second laser source are provided in a semiconductor chip.

3. (Currently Amended) A laser exposing apparatus according to Claim 1, wherein said optical means having comprises lenses differing in refractive index from each other depending on wavelength.

4. (Cancelled)

5. (Currently Amended) A laser exposing apparatus according to Claim 4
Claim 2, wherein said adjusting means has a rotating mechanism for rotating the
semiconductor chip with substantially the centers of the first laser source and the second
laser source as the center of rotation.